Page / of N.L.D GROUNDWATER INDEX County fardera Twp. N.L.D Rge. County File No. Type of Form Name of Appropriator Remarks Sec. Sever Frans Vermela Cocaliis DW2 203100 57 Mile Loy

GW 2	STATE WATER C	ONSERVATION B	OARD roved Stock Form	n-State Publishing Co	., Helena, Montana-	4193.
File No	JUL Billo,	7 1966 McDermot		T	P	
DUPLICATE	Rutecin. Coyle Derlinton	McNulty	MINISTRATOR		A VATER CODE	
Top of Ground  (Elev. above sea  Landy clay  So-  blue clay  25-  24-  25-  24-  25-  24-  25-  24-  25-  24-  25-  24-  25-  25		Driller da da de la companya de la c	of Complete of Com	etion of by Mear  Montana Sessi  Address C  Groundwater  Equipment (Churn, driother)	Groundwas of We on Laws, 1961	ater            
	<b>3</b> 0	strata met with Show depth at v bearing strata a	n the diagram the in drilling, such a which water is enough the industrial to which the industrial to	e character and as soil, clay, sha countered, thick h water rises in	l thickness of le, gravel, rock	k or sand, etc. eter of water-
Indicate local place of use	s T R	Shut-in Pr Pumping V Discharge How Teste Remarks:	er Level for non-flessure for Flowin Vater Level Z.  in gal. per min. of ed Z. J. Banda (Gravel packing, tion of place of other similar pe acres irrigated, if	feet at f flowing well	of Test h 22-ckers, type of ater if not at ation, including tion)	shutoff, locawell, and any
Show exact dep	th of bottom.			Driller's I Driller's S	License Numbe	r

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

203100

OFFICE OF COUNTY CLERK AND RECORDER COUNTY OF PONDERA, MONTANA

I hereby certify that the within instrument was filed for record in this office, on the

and Tinglus

County Cler and Recorder

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FEB 16 1959 MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montans

STATE ENGINEER

WATER WELL LOG

Ovner Contina Lemilia Adaress Valier, M.	ーブ
Driller Undersone Address	
Date Started Date Completed	
Location: See Late Tricks whalesade Clarks He	5
Type of well Silled Equipment used Cheersel (Churn drill, rotary, other)	******
Water use: Domestic X Municipal Stock Irrigation	
Industrial Drainage Other:	
Casing: 1t. to 94 ft. Type Size 6	***********
Casing:ft. toft. Type Size	******
Casing:ft. toft. TypeSize	
Perforated or Screened: Ft to ft to ft to ft	
Type of screen or perforations	,
Static Water level, for non-flowing well: 35/22	feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)	**********
Pumping water levelgal. per mingal. per min	*********
How tested: The test made	a-148744aagas
Length of test	*************
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
10×10- how ted for install at top	
1) william casing a file will to a sent est	سكنيه
JA wall	
© (Over)	4

Ald. R Block #125 Rose and 1 DECEIVE TodderA Larged Libraria da Larigia B 16 1959 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG comelon Address Value mont. ... Date Completed 2 4 1936 Date Started..... Location: See late Ta and Taleyse Black # 125 Type of well Abillel Irrigation Water use: Domestic X Municipal Stock Industrial Other:..... Drainage et to 94 Casing: Casing:... Perforated or Screened: Ft. Type of screen or perforations.. Static Water level, for non-flowing well: 35 feet ....lb./sq. in. on:... Shut-in pressure, for flowing well:... (date) gal. per min.. How tested: No tiento male Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) 10×10- conted format at the (over)

T.

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Pondera

MONTANA WATER RESOURCES BO	Ąį
File No.	

County...

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

1		, of(Address)	(Town)
	(Name of Appropriator) County of Portion, State	of Montana	intend to ap-
1	propriate groundwater in accordance with	Chapter 237, Montana Session	on Laws of 1961.
	The beneficial use to which water is to be	e applied is. stock use an	i for future irrigat
	of sijoining lands		
	(describe lands to be benefited, if for	rirrigation)	
	The rate of use in gallons per minute or	miner's inches of groundwater	claimed 35 gallons
	a mimito		
	The annual period (inclusive dates) of in		
,	The probable or intended date of commer	ncement and completion of the	well" or wells"
	out natural springs and devolop	ditches	· ************************************
	The location, type, size and depth of well	or walls contamplated at T	erious natural
	epring sites with reservoirs for	notestig	
	,		
	The probable or estimated depth of the v		A TANKS MANAGEMENT
			Company and
•	Name, address and license number of the	driller engaged net epplis	Company and
•	Name, address and license number of the observations.  Give such other similar information as m	driller engaged net applications and be useful	Company and
•	Name, address and license number of the course such other similar information as m in carrying out the policy of this act	driller engaged net application	Company and and and
•	Name, address and license number of the observations.  Give such other similar information as m	driller engaged net application	Company and and and
•	Name, address and license number of the course such other similar information as m in carrying out the policy of this act	driller engaged net application arthresis	Company and and and
•	Name, address and license number of the object appropriator  Give such other similar information as m in carrying out the policy of this act	driller engaged net application as filing is the landowners	Company and and and
•	Name, address and license number of the carrying out the policy of this act	driller engaged net application as filing is the landowners	abin - classo-out so
•	Name, address and license number of the object appropriator  Give such other similar information as m in carrying out the policy of this act	driller engaged net application as filing is the landowners	abin - classo-out so
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•	Name, address and license number of the by appropriator  Give such other similar information as m in carrying out the policy of this act	driller engaged net applied  nay be useful  proprietion  ciling is  be landowers  the described w	Sec. 14. T28N R. 79 well or other means ment as accurately son the plat.
	Name, address and license number of the by appropriator  Give such other similar information as m in carrying out the policy of this act	driller engaged net applied  nay be useful  Fronzietion  Filing is  the described w  Locate develop possible  gnature of Appropriator.	Sec. 14. T28N R. 79 well or other means ment as accurately

however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

2074.57

OFFICE OF COUNTY CLERK AND RECORDER COUNTY OF PONDERA, MONTANA

I hereby certify that the within instrument was filed for record in this office, on the

16 100 of January 19. 50 68 of 2:50 RM.

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County Cleryand Recorder

Deput

Figer Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601	ces and Conservation  Solution  Solution  Ces and Conservation  Solution  Ces and Conservation  Ces and Conservation  Ces and Conservation  Ces and Conservation  Ces and Conservation	Owner Nelbert Breding 59432 Address Napuyer mt. 59432 Location 1.284 R. 74, Sec. 14 Doc. No. 2020 52  the State of Montana, please take
water right.	I instructions, in order	State of Montana, prease take to properly protect your ground-
Japansviation of Su	renducter is	simply a notice form,
L grandwater com	truction. Upon	the generalization
andwition complete	m a Sh-3 p ndwater aggreg	quation without
well should be One set of	the Sw-3,	form is enclosed 49,965
6. The probable or intended	date of commencement and com	pletion of the well* or wells*alean.
out natural aprings	and develop ditches	
		nplated at various natural
spring sites with re	servoirs for holding	
8. The probable or estimated	depth of the water table or ar	tesian aquifiercomingtosurfasaat spring site
9. Name, address and license by appropriator	number of the driller engaged	not applicable - clean-out work
10. Give such other similar in	nformation as may be useful	N
in carrying out the policy	of this setappropriation	
has been long stand	ing but this filing is	
to further establis	h the surface landowners	
right to the water	found upon the described	"   "   "
land.		
9-00-00	10-24-0-2003-1-0-3-0-3-0-3-0-3-0-3-0-3-0-3-0-3-0-	
Doc. No. <u>2010 57</u> Filed for record		8
this 16 day of day	ng_	NE. 1/4 Sec. 14 T.28N. R.7H Locate well or other means of
A. D. 19 68, at 2.5 o'clock R. M.		development as accurately as possible on the plat.
. 00001	Signature of Appro	priator Dellul Breding
		Date January 16, 1968
<ul> <li>As defined in the Code Sec however made, by which gr sures or is artificially with</li> </ul>	roundwater can be obtained or th	cial opening or excavation in the ground, rough which it flows under natural pres-
Three copies of this notice of the well is located.	are to be filed with County Cleri	k and Recorder of the county in which
Please answer all questions	. If not applicable, so state, oth	erwise the form will be returned.
Original to the County Cle Moutana Bureau of Mines	erk and Recorder; duplicate to and Geology and Quadruplicate	the State Engineer; Triplicate to the for the Appropriator. 49,965

GW 1	Approved 9	Stock
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ORIGINAL

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

I, Delbert Breding of Office (Name of Appropriator)	(Address)	Dupuyar (Town)
County of Pondera State of Mon	tana	• •
County of Pondera , State of Mon propriate groundwater in accordance with Chapter 2	37, Montana Sessi	on Laws of 1961.
The neficial use to which water is to be applied is.	stock use an	i for future irrigati
of adjoining lands		**************************************
(describe lands to be benefited, if for irrigation)	•	
The rate of use in gallons per minute or miner's inch	es of groundwater	claimed 35 gallons
a minute	***************************************	
The annual period (inclusive dates) of intended use	throughout ve	<b>67</b>
	Tout beau e	stronizmed se meed to
The probable or intended date of first beneficial use	be started	igation improvements
. The probable or intended date of commencement and		
out natural springs and develop ditches		
. The location, type, size and depth of well or wells c	ontemplated.At.Y	erious natural
spring sites with reservoirs for holding		
. The probable or estimated depth of the water table	or artesian aquific	r coming to surface
		spring site
. Name, address and license number of the driller engage	gednotapplic	ableclean-out.work
by appropriator		######################################
-		
Give such other similar information as may be usefu	, <del></del>	N .
in carrying out the policy of this actappropriation	m .	
has been long standing but this filing is	'	
to further establish the surface landown	rrs	
•	w	┵┼┼┼┼┼
right to the vater found upon the descrip	ped.	
land,	.	
940-001-201-201-201-201-201-201-201-201-20		
***************************************	.	
9-00-50		
Doc. No		
filed for record		Sec. 14 T.28N. R.7M
his 12 day of 100.000		well or other means of
o'clock <u>R.</u> M.		e on the plat.
•	ppropriator 9	Ilul Breding
Signature of A	-L. L Le enser :	
Signature of A		
Signature of A	DateJa	mary 16, 1968
As defined in the Code Sec. 1 (c) "Well" means any however made, by which groundwater can be obtained	artificial opening o	r excavation in the ground

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Eureau of Mines and Geology and Quadruplicate for the Appropriator. 49,965

STATE OF MONTANA, County of + ONDERM 35.	,	
Dolbert Breping havin	g first been duly sworn, deg	>08e
•		
appropriation of groundwater and the person		
as the appropriatorand claimant, that	•	
going notice and that the matters and things therein state	od are true. Gelbel E. B	ind s
4		
		1
Subscribed and sworn to before me, thisday	5000	18c.X.
	otary Public for the State of	
na produjema na objekt prijekta 12. Residir	S	ad Jebet
My Co	mmission expires	
The man have a second	· · · · · · · · · · · · · · · · · · ·	eleter, es, troises
and the state of t		g view de la seja 1000 july – 19 <del>18 – Paragolia</del> Silvano
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OFFICE OF
COUNTY OF PONDERA, HIGHTIAN
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DUPLICATE L 17 1972

County Postera

MONTANA DEPARTMENT OF NAME BY STATE OF MONTANA
RESOURCES AND CONSERVATION OFFICE OF STATE ENGINEER
OFFICE OF STATE ENGINEER STATE OF MONTANA

Notice of Appropriation of C (Under Chapter 237, Montana Session	Law	, 196	31)		-				
THOS. BOUCHER					V=	lier			
Name of Appropriator) (Add	lress)		******			Town			
County of Ponders State of Montage	• '				•	int	and	to a	p-
propriate groundwater in accordance with Chapter 237, M	[ontai	sa Be	esaio:	n La	WS 0	£ 196	1.		
2. The beneficial use to which water is to be applied is	ock 1	e te	ra	nd 1	rri	gati	on (	ON.	
lat 7 and lat 4 /T 79 W R & W									
(describe lands to be benefited, if for irrigation)	••••••	*******	*******	*******		********	*****	******	
3. The rate of use in gallons per minute or miner's inches of	GB0111	dwa	ter c	inim	ħe	10 g	<b>a</b> 11	ons	
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per minute		******	• • • • • • • • • • • • • • • • • • • •	•••••	•••••	··········			
4. The annual period (inclusive dates) of intended use	ar a	roun	<u>d</u> -	12	mon	ths	••••		٠
5. The probable or intended date of first beneficial use		Octo	ber	1,	197	1	<b></b>		
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ing Mol ( 1140)	•••••		••••••	••••			.,	*****	•••
7. The location, type, size and depth of well or wells contem	plate	đ!	b w	•11	int	enda	4	<b></b>	•••
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8. The probable or estimated depth of the water table or art								******	•
2. Name, address and license number of the driller engaged	no	dri	1110	<b>F</b>		••••••	***		
0. Give such other similar information as may be useful	_	<del>,</del>	•		<u>N</u>	<del></del>			ł
in carrying out the policy of this act. It is intention			ļ		ļ				
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for repord		إمرا			ne pr	7	人		,
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19 /2 , at 4:30	Date		Ju	<b>y</b> 1	U,	1972	· · · · · · · · · · · · · · · · · · ·	·····	•••
As defined in the Code Sec. 1 (c) "Well" means azy artifici	iel on	en in e	y 0.00	<b>0</b> 7 00	vetir	m in	the ·	<del>ar</del> on	n -
however made, by which groundwater can be obtained or thr	rough	whic	h it	flow	e un	der n	atur	al p	15
sures or is artificially withdrawn."									
Three copies of this notice are to be filed with County Clerk the well is located.	and	Reco	order	of	the	count	y ir	wh	ie
Please answer all questions. If not applicable, so state, other	rwise	the	form	a wi	ll be	retu	rned	l.	
Original to the County Clerk and Recorder; duplicate is Montana Bureau of Mines and Geology and Quadroplicate to	he 8	tate	Eng	ineci	r; T	riplic	ate	to	tł
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## File No. RECEIVED

T 29 N, Pondera

DUPLICATE

JUL 17 1972

STATE OF MONTANA

MONTANA DEPARTMENDATINISTIATOR OF GROUNDWATER CODE RESOURCES AND CONSERVATORFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

THOS. B				Vali	er.
(Name of Appropriator)	(Address			(Tow	
State of Mon	tana			, int	end to a
propriate groundwater in accordance with Chapter	. 237, Monte				
The beneficial use to which water is to be applied	16	water	·		
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(describe lands to be benefited, if for irrigation				20.	
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No well intended					************
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Three copies of this notice are to be filed with County Clerk and Recorder of the county in w wh the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Oddinal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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MONTANA COUNTS NO CONSENSATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)  THOS. BOUCHER, I. M.THOMAS BOUCHER, also known as / of Valier, (Name of Appropriator) (County of Pondera State of Montana Intend to appropriate groundwater in secordance with Caapter 237, Montana Session Laws of 1961.  The beneficial use to which water is to be applied is Stock water and irrigation on St. Sec. 22. Ms. Sec. 27, SMs Sec. 21, T. 29 N., R 5 N (describe lands to be benefited, if for irrigation)  The rate of use in gallons per minute or miner's inches of groundwater claimed. 60 gallons  per. Minute  The annual period (inclusive dates) of intended use Year around - 12 months  The probable or intended date of first beneficial use.  October 1, 1971  The probable or intended date of first beneficial use.  No well intended  The location, type, size and depth of well or wells contemplated. No well intended  The probable or estimated depth of the water table or artesian aquiffer.  No well intended  The probable or estimated depth of the water table or artesian aquiffer. 3 feet  Name, address and license number of the driller engaged.  No well intended  Give such other similar information as may be useful  in carrying on the policy of this act. It is intention or appropriator to dig into water supply, whether water table, spring, artesian aquiffer, gravel's strate, or whatever circumstance provides  water supply, and to construct a basin or similar water supply, and to construct a basin or similar water supply and the policy of this act. It is intention or appropriator for stock water and irrigation  No well of other means any artificial opening or excavation in the groun owever made, by which groundwater can be obtained or through which it flows under natural provinces in a defined in the Code Sec. 1 (e) "Well" means any artificial opening or excavation in the groun owever made, by which groundwater can be obtained or thro		29 N. 5 W.
Notice of Appropriation of Groundwater  (Under Chapter 237, Montana Session Laws, 1961)  THOS. BOUCHER,  (M.THOMAS BOUCHER, also known as / of Yalier, Montana (Name of Appropriator) (Address) (Town)  (County of Pondera in accordance with Chapter 237, Montana Session Laws of 1961)  The beneficial use to which water is to be applied is stock water and irrigation on St. Sec. 22, Nr. Sec. 27, Sth. Sec. 21, T. 29 Nr., R. 5 W (describe lands to be benefited, if for irrigation)  The rate of use in gallons per minute or miner's inches of groundwater claimed. 60 gallons per minute  The annual period (inclusive dates) of intended use year around - 12 months  The probable or intended date of first beneficial use.  October 1, 1971  The probable or intended date of commencement and completion of the well* or wells*  No well intended  The location, type, size and depth of well or wells contemplated. No well intended  The probable or estimated depth of the water table or artesian aquifier. 3 feet  Name, address and license number of the driller engaged.  The probable or estimated depth of the water table or artesian aquifier. 3 feet  Name, address and license number of the driller engaged.  The probable or of whatever circumstance provides water supply, and to construct a basin or similar information as may be useful in carrying or the policy of this set. It is intention or startically and to construct a basin or similar provided or other means water supply, and to construct a basin or similar provided or other means water supply, and to construct a basin or similar provided or other means water supply, and to construct a basin or similar provided or other means water supply, and to construct a basin or similar provided or other means water of appropriator for stack water and irrigation.  No. 1843.  Signature of Appropriator Duly 10, 1972  Signature of Appropriator or the countrally provided in the Code Sec. 1 (c) "Well" means any artificial opening or exercation in the groun overeur made, by which the groundwater can be obta	LICATE  MONTANA DEPARTMENT OF NATURAL  MONTANA DEPARTMENT OF STATE OF MONTANA  RESOURCES AND CONSERVATION	County Pondera
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Engineering Bureau	Address Valler, Mr.
Groundwater Section	Location T.29N. R. Sw. Sec. 22
Sam W. Mitchell Building	Doc. No. 3/5663
Groundwater Section Sam W. Mitchell Building Helena, Montana 59601	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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No. 2 15643 COUNTY CLERK AND RECORDER

COUNTY OF PONDERA, MONTANA I hareby certify that the witten instrument

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File No.....

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ORIGINAL

County Pendera

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Appropriation of Groundwater

. 1	also known as Thos. Boucher, W. THOMAS BOUCHER,/ of Val:	ier.	Montana	
•	(Name of Appropriator) (Addi	ress)	(Town)	******
(	(Name of Appropriator) (Additionally of Ronders State of Montantoropriate groundwater in accordance with Chapter 237, Montantoropriate groundwater groundwate	a	, intend to	0 4]
	The heneficial use to which water is to be applied is			******
	on Si Sec. 22. Ni Sec. 27. Six Sec. 21. T. 29 N. (describe lands to be benefited, if for irrigation)		•	
,	The rate of use in gallons per minute or miner's inches of g per minute			
	The annual period (inclusive dates) of intended use. Year	around	- 12 months	
•	The probable or intended date of first beneficial useOc	tober 1	., 1971	·····
	The probable or intended date of commencement and compl			
	No well intended		·	•••••
	The location, type, size and depth of well or wells contemp	plated	No well intended	******
	The probable or estimated depth of the water table or arte	*************	3 faat	
	The products or estimated depth of the water table of arte	sian agu	ilier	*****
	The probable or estimated depth of the water table or arte			
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	Name, address and license number of the driller angaged  Give such other similar information as mey be useful	no d	iriller	•••••
	Name, address and license number of the driller angaged  Give such other similar information as mey be useful in carrying out the policy of this act. It is intention	no d	iriller	•••••
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117	Name, address and license number of the driller angaged  Give such other similar information as may be useful in carrying out the policy of this act. It is intention of appropriator to dig into water supply, whether water table, spring, artesian aquifer, gravel strate, or whatever circumstance provides rater supply, and to construct a basin or similarlype of reservoir or series of basins or water to impound water supply to the extent of beneficial purposes required by appropriator for stock water and irrigation for stock water and irrigation of this 30 day of A.A.	Nides Loca	N N N N N N N N N N N N N N N N N N N	5
117	Name, address and license number of the driller angaged  Give such other similar information as may be useful in carrying out the policy of this act. It is intention of appropriator to dig into water supply, whether water table, spring, artesian aquifer, gravel strate, or whatever circumstance provides rater supply, and to construct a basin or aimilarype of reservoir or series of basins or weservoirs to impound water supply to the extent of beneficial purposes required by appropriator for stock water and irrigation	NASS Loca	N N N N N N N N N N N N N N N N N N N	5
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	Give such other similar information as may be useful in carrying out the policy of this act. It is intention of appropriator to dig into water supply, whetner water table, spring, artesian aquifer, gravel strate, or whatever circumstance provides rater supply, and to construct a basin or similarlype of reservoir or series of basins or reservoirs to impound water supply to the extent of beneficial purposes required by appropriator for stock water and irrigation reservoirs.  Dog, No. 1966 3 day of July A. D. 1974, at 1930	Nides Local developes	N N N N N N N N N N N N N N N N N N N	5
	Name, address and license number of the driller angaged  Give such other similar information as may be useful in carrying out the policy of this act. It is intention of appropriator to dig into water supply, whether water table, spring, artesian aquifer, gravel strate, or whatever circumstance provides rater supply; and to construct a basin or similarly of reservoir or series of basins or reservoirs to impound water supply to the extent of beneficial purposes required by appropriator for stock water and irrigation factor.  Doc. No. 25663  Filed for record this 30 day of July A. D. 19 7/1, at 9730  O'clock D.M.  Signature of Appropriator of	Nides Local developes	N N N N N N N N N N N N N N N N N N N	5
	Give such other similar information as may be useful in carrying out the policy of this act. It is intention of appropriator to dig into water supply, whetner water table, spring, artesian aquifer, gravel strate, or whatever circumstance provides rater supply, and to construct a basin or similarlype of reservoir or series of basins or reservoirs to impound water supply to the extent of beneficial purposes required by appropriator for stock water and irrigation reservoirs.  Doc. No. ——————————————————————————————————	NIASI Local development into Trate.	MI/4 Sec. 22 T. 29N Rate well or other measopment as accurate libre on the plat.  July 21, 1971	1 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Name, address and license number of the driller angaged  Give such other similar information as may be useful in carrying out the policy of this act. It is intention of appropriator to dig into water supply, whether water table, spring, artesian aquifer, gravel strate, or whatever circumstance provides rater supply; and to construct a basin or similarly of reservoir or series of basins or reservoirs to impound water supply to the extent of beneficial purposes required by appropriator for stock water and irrigation factor.  Doc. No. 25663  Filed for record this 30 day of July A. D. 19 7/1, at 9730  O'clock D.M.  Signature of Appropriator of	NIASI Local development into Trate.	MI/4 Sec. 22 T. 29N Rate well or other measopment as accurate libre on the plat.  July 21, 1971	1 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

the well is located,

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

49,976

STATE OF MONTANA. County of ..... Ponders. W. THOMAS BOUCHER, also known as / .......having first been duly sworn, depose...... ....the appropriator ....of lawful age and...... and claimant......of the order and water right mentioned in the foregoing notice of as the appropriator...... going notice and that the matters and things therein stated/are Substituted and second to before me, this Ziat day of July 19

Substituted and second to before me, this Ziat day of July 19

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File No.....

**DUPLICATE** 

T.28% R. 2W

County....Pondera

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater

	(Under Chapter 237, Montana Session Laws, 1961	STATE ENGINEER
1.	I, Fred C. Banka , of Conrad, (Name of Appropriator) (Address)	
	(Name of Appropriator) (Address)	(Town)
	County of Pondera , State of Montana propriate groundwater in accordance with Chapter 237, Montana Se	ession Laws of 1961.
2.	The beneficial use to which water is to be applied is for livest domestic & general purposes; lands to be benefit SWINER. Sec. 31. Twp. 28N. Age. Zw. Pondera Cou (describe lands to be benefited, if for irrigation)	ock, irrigation, ted are NW:SE: and nty, Montana.
3.	The rate of use in gallons per minute or uniner's inches of groundwat	er claimed
	1,122 gallons per minute.	· · · · · · · · · · · · · · · · · · ·
4.	The annual period (inclusive dates) of intended use .Janlst	to Dec. 31st, inclusive
5.	The probable or intended date of first beneficial use May29,19	62.
в.	The probable or intended date of commencement and completion of	the well* or wells* Well
	commanced May 29, 1962; probable date of comple	tion_July_29,_1962.
	The location, type, size and depth of well or wells contemplated Lose. 31, Twp. 28N, Rge. 2W, Fonders County, Morexestion well. Size and depth: 10 feet in depth.  The probable or estimated depth of the water table or artesian agu	tana; Type: Open liameter and 15 feet in
9.	Name, address and license number of the driller engagedFredC	Banka,Conrad,
	Montana; land owner.	
10.	Give such other similar information as may be use-	· <b>K</b>
	ful in carrying out the policy of this act	<del></del>
	appears to be a steady flowing well.	
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		<del> </del>

NW 28E... 4 Sec. 31 ... 28N ... R2W ....

Locate well or other means of development as accurately as

possible on the plat.

Signature of Appropriator

Date May 29, 1962.

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

OFFICE OF COUNTY CLERK AND RECORDER COUNTY OF PONDERA, MONTANA

I hereby certify that the within instrument was filed for record in this office, on the

Consument of Waling				
lepartment of Natural Resources ter Resources Division	and Conservation	Owner Ronal	d. W. P.	Marie Marie
Engineering Bureau	() 1 - 10 1			1120
Groundwater Section Sam W. Mitchell Building	Sent 5/23/16	Location T. Doc. No.	29 N.R. 24.	Sec. 14
Helena, Montana 59601	5/20/19		AK3.746	
	7		<i>i</i> '	:
As the Administrator as			•	
As the Administrator of the note of the following special in ster right.	e Groundwater Code for	the State of A	Montana, nlose	en date
note of the following special in water right.	istructions, in order	to properly pro	tect your gro	ound-
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Special Instructions:	a The last	Giv-1 for	n Thate	To of
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April 10, 1970		······································		
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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CGUNTY OF POND COUNTY CLERK AND RECORDER CCUNTY OF PONDERA, MONTANA interest certify that the within instrument was filled for record to this office; on the App. 19.71 of The state of the figure and a first and the state of the Deputy

ORIGINAL .

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

		<u> </u>		•		
1. I	Ronald W. Denzer		of Com	ad,		********
	' (Name of Appro	priator)	(Addr	ess)	(Town)	
9	County of <u>Pondera</u> propriate groundwater in ac		apter 237. Mo	ntana Session La	, intend 1 ws of 1961	o ap-
_						l described
2. 7	The beneficial use to which	vater is to be ap	plied is177	cigation.arg.i	Alsing of	TVABB COC
	NW of Sec. Li, T. 29				******************	
•	(describe lands to be ber	efited, if for irri	gation)			
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4. '	The annual period (inclusive	dates) of intend	ed useall	_year		*******
5. '	The probable or intended da	te of first benefi	cial use	gt.s+z.(.+	•••••	
6.	The probable or intended da	te of commencem	ent and comple	etion of the well*	or wells*	*********
				•		
	April 10, 1971	,	***********************			
7.	The location, type, size and the county road in	depth of well or	wells_contemp	lated 150 fee	et southw	est of
••	the county road in	the section	and quar	ter describe	ed below,	tne er end
	depth shall be 10 there will be one	vell.	- Siigit ne	Tour Teer"	rit arramen	arre
8.	The probable or estimated d		table or arte	sian aquifier	four fee	t
9.	Name, address and license nu	mber of the drille	r engaged	₩₩.₽₩₩.₩₩.₩	apronama.	
	of Olson Brothers.	Conrad. Mon	tana			*********
					N.	
10.	Give such other similar info	rmation as may D	e userui		N	
	in carrying out the policy of	this act	•••••	(30)		161
6.43	11.0 11.00	******************************	1. C.			
	(m)	,				
5		***************************************				
		•	A. C. Car.			E
10:	The second second	**************************************				
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Α	: No. <u>215.346</u>			L	5	<u></u>
	d for record			NW 1/ Sec	N 111 T29	D 2W
this	$\Delta t A$ //			Locate well	or other me	ans of
	D. 19 7/ , at 1 4:20			development possible on i	as accurat	ely as
o'c	lockR.	•		production (in )	illinhs	
		Signatu	re of Appropr	intor.	4 / 6/11/1-	T. D.
		•		Date April 8	, 1971	•••••
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11	as defined in the Code Sec. 1 owever made, by which grount ures or is artificially withdra	ndwater can be c	ns any artificia btained or thro	al opening or exce ough which it flov	vation in the vs under natur	ground, al pres-
T t	hree copies of this notice are he well is located.	to be filed with	County Clerk	and Recorder of	the county is	which
· F	Please answer all questions.	If not applicable,	so state, other	wise the form w	ill be returned	ì.
	original to the County Clerk	•	uplicate to th		r: Triplicate	

	STATE OF MONTANA,
	County of Porbe 29
	Ronall W. Denzel having first been duly sworn, depose and
	say S that he LS of lawful age and LS the appropriator
	and claimantof the order and water right mentioned in the foregoing notice of
	the state of the s
	appropriation of groundwater and the person
	as the appropriatorand claimant, thatheknow.S the contents of said fore-
	going notice and that the matters and things therein stated are true.
	- Bull Winer
	Tribation of the of the last high after the consistence of the consist
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	The state of the s
	Subscribed and sworn to before me, this Say of ARE
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	150 - Allud 11- Nellan
	Notary Public for the State of Montaga.
19,10	Residing at Course Net
4	My Commission expires 10-30 19 73
	10 City of the standard management of the state of the st
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).to	HERA, INDINTANA  The within instrume it in this office, on the  H. 320  H. 420  H. 420
30,40	WAND RECORDS ONDERA, KASHT Attat the within in the cert in this office of the cert in the
o);cers	CLERK AND RECORDS ettly that the within in for record this office aleay of the and R  County E(k and R
C10040	COUNTY CLERK AND RECORDER COUNTY OF PONDERA, KASHTANA I hereby certify that the within instrument was filed for receipt fils oilfice, on the dey of A. D. 19

49,976

7.

File l	No. T 38 R 4 7
ישוות	LICATE County Panding
201.	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Notice of Appropriation of Groundwater JUL 14 1965 (Under Chapter 287, Montana Session Laws, 1961)
	(Name of Appropriator)  (Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  (Town)
	The beneficial use to which water is to be applied is Stock water and irrigation.
	(describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed. 800 miners inches
	The annual period (inclusive dates) of intended use
5.	
6.	The probable or intended date of first beneficial use
6.	The probable or intended date of first beneficial use
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6. 7. 8. 9.	The probable or intended date of first beneficial use
6. 7. 8. 9.	The probable or intended date of first beneficial use

As defined in the Code Sec. 1 (a) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Day July 13, 1965

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Jedilier Land Miller and Car Section 1.
 Section 2.
 Section 3.
 61**.** 91.9 I Herziele god taket bornego notiali editi, ordiona oranoi tusi e edi e urak e. The trad con as apprincipal method one it to be it in and ours south, how will be a long out on gargine of · when the principal houself of all the engagines of The chiefe realizes on their arrest to the chiefe to the c OFFICE OF No 199991 COUNTY CLERK AND RECORDER COUNTY OF PONDERA, MONTANA I hereby certify that the within instrument the first part of the first pa Deputy Lee 8200 March 1 100 March 1 adf 64 co 

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Jen. 2 1973

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF APPROPRIATION OF GROUNDWATER

(Under Chapter 237, Montana Session Laws, 1961, as amended)

Reading to the person must, within hinesystems. (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form may be returned.

1.	1, GARY HAPRIS , of Box 70 LEDGER. (Name of Appropriator) (Town)
	County of PONDERA, State of MONTANA, intend to appropriate goundwater in accordance with Chapter 237, Montana Session Laws of 1961.
2.	The beneficial use to which water is to be applied is HOUSE HOLD PND
	WATERING LIVESTOCK (describe lands to be benefited, if for irrigation)
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed
	PER MINUTE #2 10 GALLINS PER MINUTE
	The estimated amount of groundwater to be used annually 250,000 GALLONS
4.	The annual period (inclusive dates) of intended use BDH YEAR AROUND
5.	The probable or intended date of first beneficial use BOTH PRIOR TO ABU
6.	The probable or intended date of commencement and completion of the well* or wells*
7.	The location, type, size and depth of well or wells contemplated #/ Pus lucit 22'
	X 4' DIAMETER #2 DUG WELL 28' X Y' DIAMETER
8. 9.	The probable or estimated depth of the water-table or artesian aquifer 211 FOR BOTH  The name, address, and license number of the driller engaged NOT APPLICABLE
10.	Give such other similar information as may be useful in carrying out the policy of this act
	w
	For Administrator's Use
	File 22077; June 29/973
	11:05 A:111. #1 NE SE \$ #2 SE 1/4 NE 1/4 Sec 25
	T. 28 N R. 2 E
	LOCATE WELL OR OTHER MEANS OF DEVELOPMENT AS ACCUMATELY AS POSSIBLE ON THE PLAT.
Sigr	nature of Appropriator Lary 1. Plans Date 6-29-73

\*As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.

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No-220971

OFFICE OF COUNTY OLERK AND REGGRAPH COUNTY OF PONDERA, MONTANA

I herein certify that the within instrument was that far record in this other, on the

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Glady Marting

CLASS

1 partment of Natural Resources and Conservation	Owner Theresa Hanspy
Figure Resources Division  Figure Resources Division  Form was not	Location 1.99N R.3W Sec. 34
Groundwater Section This lette	Doc. No. 216386
Sam W. Mitchell Building Helena, Montana 59601	
As the Administrator of the Groundwater Code for note of the following special instructions, in order	
As the Administrator of the Groundwater Code for	the State of Montana, please take
Hote of the following special institutions, in or ex-	to properly protect your ground-
water right.	·  -
Special Instructions:	
The Notice of Appro	
The is in france to to	he Notice of Appropriation
of Broundwater, which you filed on Novemb	er 12,1901. (See a copy of
that form enclosed.)	
The Notice of Appropriation	of Formadwater is an optional
form on which the appropriator notifies	all almost and files
for record the intention to an intention	The form
filed alone does not give the appropriate ground water. It must be followed by a bround water Appropriation by means of well	ground water, I'm's
ground water. It must be followed by	Antica of Completion of
bround water Appropriation by means of well	to establish a right
6. The probable or intended date of commencement and cor	npletion of the well* or wells*
October 27	
7. The location, type, size and depth of well or wells contained and a contain	
8. The probable or estimated depth of the water table or a	rtesian aquifier3.feat
9. Name, address and license number of the driller engaged.	***************************************
Ambrose Hansmann Backhole 1	work
10. Give such other similar information as may be useful	<b>N</b> .
in carrying out the policy of this act	
***************************************	<u>"</u>
***************************************	
	ILE 1/4 Sec. 3/4 T.22 N R.3W Locate well or other means of
	development as accurately as possible on the plat.
Signature of Appro	atten W
	Det 23-1971
	17272
<ul> <li>As defined in the Code Sec. 1 (c) "Well" means any artif however made, by which groundwater can be obtained or t sures or is artificially withdrawn."</li> </ul>	icial opening or excavation in the ground, hrough which it flows under natural pres-
Three copies of this notice are to be filed with County Cler the well is located.	rk and Recorder of the county in which
Please answer all questions. If not applicable, so state, of	herwise the form will be returned.
Original to the County Clerk and Recorder; duplicate to Montana Bureau of Mines and Geology and Quadruplicate	the State Engineer; Triplicate to the

Please find enclosed a copy of the form Notice of Completion of Toround water Appropriation by Means of Well. This is the Correct form to file according to the present provisions of the Toround water Code. Please complete the form as much as possible and attended with the forgl Europy Clerk the Recorder. The form that you filed did not indicate exactly when the well was completed. If the well was completed screenly years it would be to your advantage to ottoch any proof that may be available to show that the well was has been used for many years. If the well was completed in October or November of 1991, simply complete and file the enclosed for your personal use is a copy of the pumphlet entitled, Appropriation and Regulation of Forward Water. The first three and one half (3/2) pages may be of interest to your since the deal mainly with the various appropriation forms.

County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

his 12 day of Covernous OFFICE OF STATE ENGINEER

A.D. 19 7/ at 3:15
O'clock P M Notice of Appropriation of Groundwater
(Under Chapter 237, Montana Session Laws, 1961)

R. 3 Por 71 1. I. Thuresa Jansmann (Address) (Name of Appropriator) intend to ap-State of... Montan: County of .... Pondora propriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. 2. The beneficial use to which water is to be applied is \_\_\_\_\_nnimals and house u to (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed. fifty gallons per minute.... 5. The probable or intended date of first beneficial use...November...l.... 6. The probable or intended date of commencement and completion of the well\* or wells\* October 27. 7. The location, type, size and depth of well or wells contemplated...graval pit Dept 7 feet 2h in. cave 8. The probable or estimated depth of the water table or artesian aquifier....3. foot...... 9. Name, address and license number of the driller engaged..... Ambrose Hansmann Backhole work 10. Give such other similar information as may be useful in carrying out the policy of this act...... Locate well or other means development as accurately possible on the plat. Signature of Appropriator

• As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

216386

UFFICE OF COUNTY CLERK AND RECORDER COUNTY OF PONDERS, MONTAN

tment of Natural Resources and Conservation er Resources Division Owner jineering Bureau Address & **Groundwater Section** Location Sam W. Mitchell Building Helena, Montana 59601 As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your ground-The probable or intended date of commenceme 7. The location, type, size and depth of well or wells contemplated....gravel\_pit..... Depth 7! 24" cave ... 8. The probable or estimated depth of the water table or artesian aquifier......3..It.a.. 9. Name, address and license number of the driller engaged... Ambrose Hansmann, Conrad, Mont. Rackhoe work. 10. Give such other similar information as may be useful in carrying out the policy of this act 401ARIAL Y Doc. No. Filed for record NE 1/4 Sec. 34. T.29 R 3W. Locate well or other means of development as accurately as \_day of. A. D. 19\_ o'clock. Signature of Appropriator, There As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn." Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadraplicate for the Appropriator. 49, 980

ORIGINAL

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

· .	
1. I, Theresa Hansmann , of Rou (Name of Appropriator) (Add	ress) (Town)
County of Rondera State of Monta propriate groundwater in accordance with Chapter 237, M	na, intend to ap-
2. The beneficial use to which water is to be applied is	animals and
51 .5.4	
3. The rate of use in gallons per minute or miner's inches of a	groundwater claimed
50 gal. per minute	***************************************
4. The annual period (inclusive dates) of intended use	m. 1 through Dec. 31
5. The probable or intended date of first beneficial use	Nov. 1
6. The probable or intended date of commencement and compl	•
7. The location, type, size and depth of well or wells contemp	,
Depth 7:	
3. The probable or estimated depth of the water table or arte	
9. Name, address and license number of the driller engaged	
Ambrose Hansmann, Conrad, Mont. Back	thos work.
0. Give such other similar information as may be useful	N
in carrying out the policy of this act	
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W. Prince Market State of the World State of the Wo	<u> </u>
A STATE OF THE STA	
Dor. No. 216386	
Filed for record  this 12 day of Movember  A.D. 19 7/ at 375	Locate well or other means of development as accurately as
o'clock_P_M.	possible on the plat. riator, Theresa Hansman
	Date 11-12-1971
'As defined in the Code Sec. 1 (c) "Well" means any artificial however made, by which groundwater can be obtained or through or is artificially withdrawn."	al opening or excavation in the ground, ough which it flows under natural pres-
Three copies of this notice are to be filed with County Clerk the well is located.	and Recorder of the county in which
Please answer all questions. If not applicable, so state, other	wise the form will be returned.
Original to the County Clerk and Recorder; duplicate to the Montana Bureau of Mines and Geology and Quadruplicate for	e State Engineer; Triplicate to the
- The state of the	49, 98

County of Ponders

Theress Hansmann having first been duly sworn, depose and the appropriator says that she is of lawful age and is the appropriator and claimant of the order and water right mentioned in the foregoing notice of appropriation of groundwater and the person whose name is subscribed thereto, as the appropriator and claimant that she knows the contents of said foregoing notice and that the matters and things therein stated are true.

Subscribed and sworn to before me, this 12th day of Naxamann Notary Public for the State of Montana.

Residing at Courad, Montana My Commission expires February 1 19.73.

Copt the

COUNTY CLERK AND RE-UDDEN
COUNTY OF PCHOERA, MONTANA
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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

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Pondera

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Notice of Appropriation of Groundwater

OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961) STATE

(Name of Appropriator) (Address)  County of Ponders State of Montana propriate groundwater in accordance with Chapter 237, Montana propriate groundwater is to be applied is form. Liv general pruposes; lands to be benefited are SW1/4 SE1/4 of Sec. 25. Twp. 28N., Rgs. 3 N., Pondera Count (describe lands to be benefited, if for irrigation)  The rate of use in gallons per minute or miner's inches of grounds and some propriate groundwater.  The annual period (inclusive dates) of intended useJan.later. The probable or intended date of first beneficial use May 2 The probable or intended date of commencement and complete commenced May 29, 1962; probable date of completion. The location, type, size and depth of well or wells contempla 2 W. Ponders County, Montana; Type; Open excavate in diameter and 15 feet in depth.	tana Ser estock of Sec y. Mon undwate to De 29, 196 tion of t	ssion L  irri 30, tanna r claim c, 31, 2 the we	Onrac (Town, in aws or lgatic Twp; ned	wn) tend f 196: 28if wells	to a  1.  1.  1.  1.  1.  1.  1.  1.  1.  1	mp-	28
(Name of Appropriator) (Address)  County of Pondera , State of Montana propriate groundwater in accordance with Chapter 237, Montana propriate groundwater is to be applied is for live general pruposes; lands to be benefited are SW1/4 SEL/4 of Sec. 25. Twp. 28N. Rgs. 3 N. Pondera Count (describe lands to be benefited, if for irrigation)  The rate of use in gallons per minute or miner's inches of grounds and sec. The annual period (inclusive dates) of intended useJan. Later The probable or intended date of first beneficial use May 2 The probable or intended date of commencement and complete commenced May 29, 1962; probable date of completion  The location, type, size and depth of well or wells contempla 2 N. Pondera County, Montana; Type; Open excavate	tana Ser estock of Sec y. Mon undwate to De 29, 196 tion of t	ssion L  irri 30, tanna r claim c, 31, 2 the we	(Town, in aws or ligation Twp.)  ned	wn) tend f 196: 28H wells	to a  1.  ioms  Rg	astic (e. 2	28
propriate groundwater in accordance with Chapter 237, Month The beneficial use to which water is to be applied is forliv general pruposes; lands to be benefited are SW1/4 SE1/4 of Sec. 25. Twp. 28N., Rgs. 3 W. Pondera Count (describe lands to be benefited, if for irrigation)  The rate of use in gallons per minute or miner's inches of grounds and a second	tana Ser estock of Sec y. Mon undwate to De 19, 196 tion of to July 2	ssion L irri 30, tana. r clain c. 31: 2 the we	aws or igation that it is a second to the second that is a second that is a second to the second that is a second that is a second to the second that is a	f 196: 28H, mclys	ions Rg	astic (e. 2	281
The beneficial use to which water is to be applied is forliv general pruposes; lands to be benefited are SW1/4 SE1/4 of Sec. 25. Twp. 28N., Rgs. 3 N. Pondera Count (describe lands to be benefited, if for irrigation)  The rate of use in gallons per minute or miner's inches of grounds and gallons per minute.  The annual period (inclusive dates) of intended useJan.list.  The probable or intended date of first beneficial use May 2 The probable or intended date of commencement and complete commenced May 29, 1962; probable date of completion.  The location, type, size and depth of well or wells contemplated No. 2 No. Pondera County, Montana; Type; Open excavat	estock of Sec y, Mon undwate to De 29, 196 tion of t	. irri . 30, tana. r clain c. 31: 2	igation Twp.	on	ioms Rg	ie.	281
general pruposes; lands to be benefited are SW1/4 SEL/4 of Sec. 25. Twp. 28N. Rgs 3 W. Pondera Count (describe lands to be benefited, if for irrigation)  The rate of use in gallons per minute or miner's inches of grou is 3000 gallons per minute.  The annual period (inclusive dates) of intended useJan.lat The probable or intended date of first beneficial use May 2 The probable or intended date of commencement and completed commenced May 29, 1962; probable date of completion  The location, type, size and depth of well or wells contempla 2 W. Pondera County, Montana; Type; Open excavat	of Sec y. Mon undwate to De 19, 196 tion of t	30, tana. r clain c. 31. 2 the we 9, 19.	Twp.	28H, nelvii wells	sive	ie.	281
The annual period (inclusive dates) of intended useJanalate.  The probable or intended date of first beneficial use May 2  The probable or intended date of commencement and completommenced May 29, 1962; probable date of completion  The location, type, size and depth of well or wells contemplated by 2 % Pondera County, Montana; Type; Open excavat	to De	c. 31: 2 the we 9, 19: 4SE1/	ll* or	nclvii wells	* We	ill	281
The annual period (inclusive dates) of intended useJanalat The probable or intended date of first beneficial use	to De 196 tion of to July 2	c. 31: 2 the we 9. 19: 45E1/	ll* or 62	wells	* We	IL	28
The probable or intended date of first beneficial use	29, 196 tion of t July 2 tedN#1/	2 the we 9, 19: 4SE1/	ll* or 62	wells	* We	IL	281
The probable or intended date of commencement and completomenced May 29, 1962; probable date of completion  The location, type, size and depth of well or wells contempla 2 We Pondera County, Montana; Type; Open excavat	tion of t July 2 ted <sup>N</sup> #1/	the we 9, 19	ll* or 62	wells	1, 1e	Iwp.	281
The location, type, size and depth of well or wells contempla 2 We Pondera County, Montana; Type: Open excavat	July 2	9, 19	62 4. Se	c. 3	1, 1e	Iwp.	28)
The location, type, size and depth of well or wells contempla 2 We Pondera County, Montana; Type: Open excavat	July 2	9, 19	62 4. Se	c. 3	1, 1e	Iwp.	28)
The location, type, size and depth of well or wells contempla 2 We Pondera County, Montana; Type; Open excavat	tedNW1./	4SE1/	4. Se	c, 3	de	Iwp.	281
. 2 W. Pondera County, Montana; Type; Open excavat	tedNW1/	4SE1/	Sieze	c, 3	de	Mp.	281
The probable or estimated depth of the water table or artesi			5 Lag	<b>t</b>	••••••		D.
Name, address and license number of the driller engaged Ols				ORTA	d.M	onta	38
whalf of himself and Fred C. Banks jointly to open							
nt use of said persons.				<b>~~~~</b>			7.
Give such other similar information as may be use-			N	•			
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ful in carrying out the policy of this act. Well	l <del> </del>		<del> </del>		<del> </del>		
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appears to be a steady flowing well.			11.	L_	<u></u>		
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NV.	1/4SE <sup>1</sup> / Locate	-	_		_	••	

Locate well or other means of development as accurately as possible on the plat.

Signature of Appropriator M

June 1, 1962 Date Hay-00, 1003

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

File No

ORIGINAL

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

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o'clock	<u>~_</u> M.	_		Date.	e land	10.1	9 70 <sup>l</sup>
				المريقات	Jang Wee. I.	<del></del>	

Three copies of this notice are to be filed with County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Matural Resources and Conservation Location es Division STATE OF MONTANA, County of Pinclisar do animand West gram having first been duly sworn, depose. they ...of lawful age and.. ...of the order and water right mentioned in the foregoing notice of .whose name. appropriation of groundwater and the person..... as the appropriator...... and claimant....., that...... going notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of Notary Public for the State of Montana. LA DE A LIE ON MEDICA TO IT OF Residing at Company agelong this has been as my Commission expires. ou 🔭 (Trang giàm nó phí Tó Gog Goog Group 🔭 thing ha de a co pos Filo 🦜 oganistic gia 6 (T. 20) This is 1774

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Natural Resources and Conservation rees Division Owner Onguan Address ing Bureau Location Grou. Vater Section
Sam W. "itchell Building
Helena, Jontana 59601 Doc. No. As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right. Special Instructions:

File No..

DUPLICATE

MONTANA

And the

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF-STATE ENGINEER

## Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropris	ator) (Address) (Town)
Jounty of	, State of
	ter is to be applied is
THE ACTICION AND CO ATTOM AND	to be appared to the second to
(describe lands to be benefit	ited, if for irrigation)
The rate of use in gallons per m	ninute or miner's inches of groundwater claimed
30 Gallens per Mi	imte
	Tony Armed
The annual period (inclusive da	ates) of intended use Year Around  Approx. 1916
The probable or intended date	of first beneficial use.
The probable or intended date	of commencement and completion of the well* or wells*
Apprex. 1914	
	th of mall or walls contamplated SW SW NE sqc25-29-3W , Bu
	oth of well or wells contemplated
ME's took admits at 14 Le	est deep , Band pump eriginally , electric Jume 1970
The coulette on estimated danth	to date makes date as admin ample 24 bolow ground surfa-
The brobable of extransied debri	n of the water table or artesian aquitier
	h of the water table or artesian aquifier 24 bolew ground surface 12 feet of unter in 14 feet
Name, address and license numb	per of the driller engaged
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Name, address and license number Deces sed , Unks	ner of the driller engaged
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OFFICE OF COUNTY CLERK AND RECORDER COUNTY OF PONDERA, MONTANA

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was filed for record in this effice, on the 12 day of 12 40, P.IM.

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